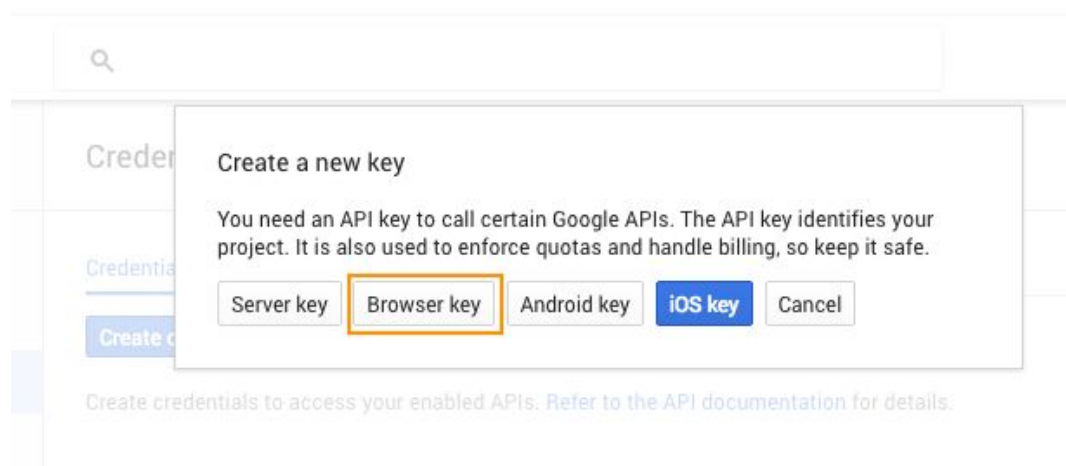
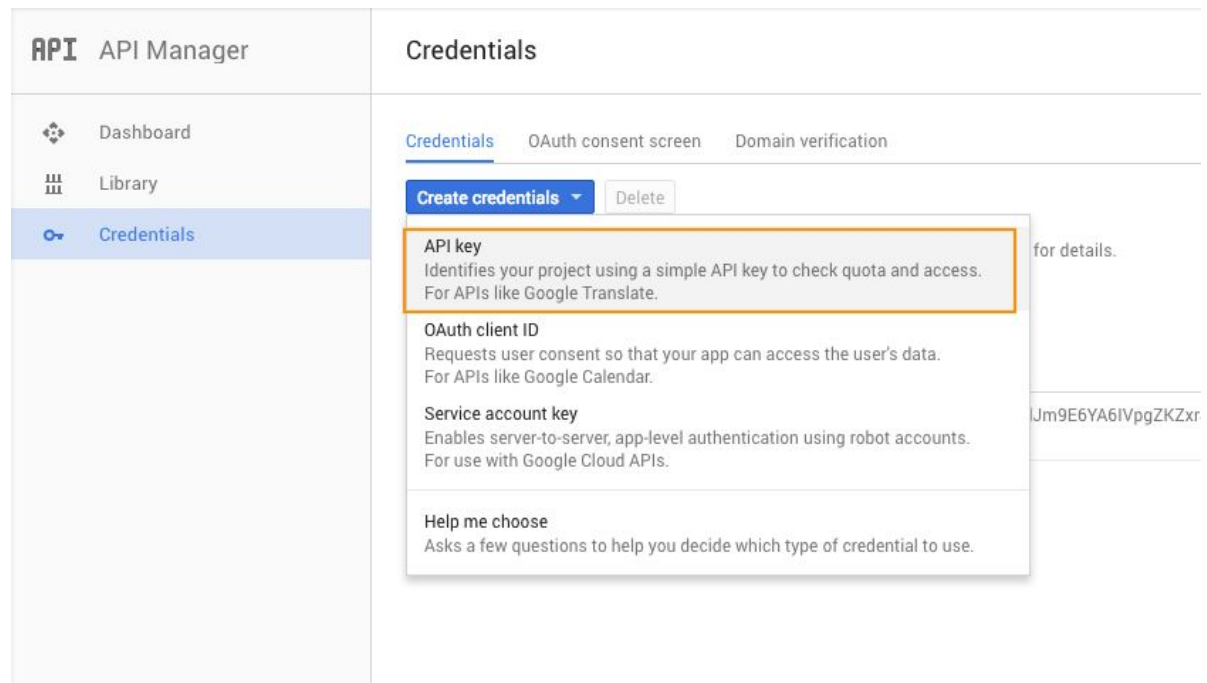


From June 22nd, 2016. [Google requires an api key for Google Maps](#)

You have to go to [Google Console and create a new project](#).

Credentials > Create credentials > API Key ([Browser Key](#))

Note: If you want your credentials to work on both domain.tld and www.domain.tld you must have both in the credentials. My way of doing this was adding *.yourdomain.com/* and yourdomain.com/* to the allowed domains.



API API Manager

Dashboard

Library

Credentials

←

Create browser API key

Use this key in your web application

API requests are sent directly to Google from your users' browser. [Learn more.](#)

Name

Browser key 2

Accept requests from these HTTP referrers (websites) (Optional)

Use asterisks for wildcards. If you leave this blank, requests will be accepted from any referrer. Be sure to add referrers before using this key in production.

.yourdomain.com/

yourdomain.com/*

.example.com/

Note: It may take up to 5 minutes for settings to take effect.

Create Cancel

Once you've got your API Keys you need to add the key to index.html

1) Find the line:

```
<script type="text/javascript"
src="http://maps.google.com/maps/api/js?sensor=true"></script>
```

2) Change it to:

```
<script src="https://maps.googleapis.com/maps/api/js?key=YOUR_API_KEY&sensor=true"
type="text/javascript"></script>
```